

SUBSTITUTE ABSTRACT

Please delete the current Abstract and replace it with the following new Abstract:

ABSTRACT

A watch is provided in which a movement pivots in a case and comprises a mechanism for correcting display organs. In one implementation of the watch, an assembly member is constructed such that, in at least one predefined position, the movement occupies a defined position in the case. Moreover, a control system is provided which comprises a button accessible from outside of the case, a stem attached to the button and passing through the case, and a connecting member designed to connect the button to the correcting mechanism and constructed in such a way that, in the defined position, it can be connected to the stem.